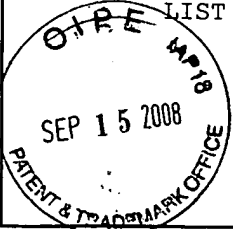


FORM PTO-1449	Atty. Docket No.: <b>M61.12-0551</b>	Appl. No.: 10/729,126
 <p>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</p>	First Named Inventor:	
	WU	
	Filing Date	Group Art:
	<b>December 5, 2003</b>	<b>2626</b>

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner's  
Initials

	AA	Y. Lü and M. Zhou. 2004. Collocation Translation Acquisition Using Monolingual Corpora, 42 <sup>nd</sup> Annual Meeting of the Association for Computational Linguistics: 167-174.
	AB	Ming Zhou, Y. Ding, C. Huang. 2001. Improving Translation Selection with a New Translation Model Trained by Independent Monolingual Corpora, <i>Computational Linguistics and Chinese Language Processing</i> , (6)1:1-26.
	AC	Chien-Cheng Wu and J.S. Chang. 2004. Bilingual Collocation Extraction Based on Syntactic and Statistical Analyses, <i>Computational Linguistics and Chinese Language Processing</i> , (9)1:1-20.
	AD	Chun-Chin Chang. Word Translation Disambiguation Using Two Monolingual Corpora. <a href="http://nlpplab.cs.nthu.edu.tw/roclingstudent/papers/Word%20Translation%20Disambiguation%20Using%20Two%20Monolingual%20Corpora.pdf">http://nlpplab.cs.nthu.edu.tw/roclingstudent/papers/Word%20Translation%20Disambiguation%20Using%20Two%20Monolingual%20Corpora.pdf</a> at least by 2004.
	AE	Maria-Violeta Seretan. 2003. Syntactic and Semantic Oriented Corpus Investigation for Collocation Extraction, Translation and Generation. Ph.D. Proposal, Language Technology Laboratory, Department of Linguistics, Faculty of Arts, University of Geneva.
	AF	J.Y. Jian; Chang, Y.C.; Chang, J.S. Collocational Translation Memory Extraction Based on Statistical and Linguistic Information. <a href="http://www.iis.sinica.edu.tw/Conference/ROCLING04/camera-ready/P22253.63636027.pdf">http://www.iis.sinica.edu.tw/Conference/ROCLING04/camera-ready/P22253.63636027.pdf</a> at least by 2004.
EXAMINER:		DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.